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Com-9

11 June 1968

MEMORANDU	M FOR:		25
SUBJECT:	Notes on the First Meeting of ARGO Coordinating Committee		
l. Office Building Those in atten	The meeting was held in Room 303 of g at 10 a.m. and was chaired by dance were:	the Executive	25)
(new)	DCI Representative -		25
(new)	Department of Transportation - Jame (Frank Lehan, Assistant Secretary fo and Technology, of that Department was short period)	r Research	
(new)	Office of Emergency Planning - Harr	y Mallon	
	Department of Agriculture - Arch Par	rk	
	ESSA (Commerce) - Dave Johnson		
	Department of Interior (USGS) - John (Mr. Denoyer, from the Office of the of USGS, probably was filling in for B	Director	
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	NASA - Leonard Jaffe	-	
	DIA -	DD/S&T	
	NPIC		25
•	CIA -	management and the second	7
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the Committee is to consolidate the needs and views of the user civilian agencies, to make these known to the collection agencies, and to discuss procedures, it remains the responsibility of the agencies and departments to demonstrate their needs, in terms of priorities, for using photography from the on-going resource represented by the classified satellite reconnaissance systems. He suggested that representatives of agencies with overlapping requirements should staff out their relative needs among themselves prior to presentation to the Committee. The Committee provides an interface between the users and the collectors.  25X1  4.	25X1	agreed to participate in the activities to be coordinated by the Committee and written responses to Dr. Hornig's letter had been received from all but NASA. He emphasized that was designated to represent the DCI and, hence, the interests of the intelligence community as a whole. The President has been informed of the ARGO report and has agreed to the establishment and use of this Committee. Now Dr. Hornig must respond to the letters he received from heads of	25
replies Dr. Hornig had received, mentioning that AID was interested in obtaining a rough census of population, and crop acreages and yields in selected foreign countries; that Agriculture was also interested in crop distributions and production; that ESSA (Commerce) identified snow accumulation and sea-ice surveys; that Interior stressed geographic studies in addition to mapping; that OEP needed baseline information for making damage assessments; and that the Department of Transportation had not yet fully evaluated the potential of this resource to meet its needs, since it had not participated in Project ARGO.  5. At this point Frank Lehan expressed his concern regarding the costs to civilian agencies in using this photography, and wondered whether these would be expressed in terms of square miles or how?  agreed that this problem must become a major concern of the Committee at some point.  6. At	25X1	the Committee is to consolidate the needs and views of the user civilian agencies, to make these known to the collection agencies, and to discuss procedures, it remains the responsibility of the agencies and departments to demonstrate their needs, in terms of priorities, for using photography from the on-going resource represented by the classified satellite reconnaissance systems. He suggested that representatives of agencies with overlapping requirements should staff out their relative needs among themselves prior to presentation to the Committee. The Committee provides an inter-	
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the complexities of programming collection action against requirements and noted that the ARGO report repeatedly mentioned desired frequencies in coverage and different modes of operation. Such questions would have to be considered and evaluated. He also pointed out the competition which already exists within the intelligence community with respect to area coverage, noting that such competition may be compounded by requirements presented by civilian user agencies. There is already some debate within the intelligence community regarding allocation of costs and he expressed the hope that a sensible approach to this problem would be taken. He then suggested that might arrange to show members of the Committee areas of possible interest to them that might have been covered in the bi-color (false color) experimentation. emphasized that a function 25X of the Committee should be to establish relative priorities for area and frequency coverage responsive to combined needs of the user civilian agencies, prior to submittal of requirements to COMIREX. 25<sub>X</sub> agreed, but did not feel that the Committee should be involved in the details associated with development of the needs of the individual agencies. 7. noted that base maps will be wanted and that the DoD should be expected to provide them for foreign areas, with the USGS providing them for the United States. At this point, 25X 25X1 | asked if the DoD would consider the civilian agencies' needs in the map production programming. 25X answered that this would have to be explored. Mr. Jaffe asked that the DoD present its mapping program to the Committee and 25X agreed to do so at the next meeting. The USGS will present its mapping program at the same time. felt that there was no point in discussing the security problem at the present time. First the Committee must know what the civilian requirements will be. Members of the Committee, nevertheless, did bring up points regarding the problem of secure work and storage areas, and said that 25) had long experience in this field and could assist them.

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Members of the Committee then enlarged on earlier summary by discussing in more detail some of the potential uses their respective agencies might make of the clandestine satellite photography. They stressed the advantages of "live" studies, if photography could be obtained on a near real-time basis, versus "historical" studies that would provide baseline information on areas of concern.

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25X1	pointed out that administrators must be persuaded that the costs are justified and that the need for requested coverage must be demonstrated to the collectors, namely the intelligence community.	
25X1	11. Dave Johnson felt that the major needs of ESSA with respect to snow accumulation, sea-ice, cloud formation, hydrography, and oceanography can be met by aircraft and photography from ESSA satellites, where results are unclassified or at most secret.  felt that there might be some future possibility of downgrading index frame photography. Dave agreed that this would change ESSA's view of the potential of clandesting actallity what are all the photography.	25)
25X1	view of the potential of clandestine satellite photography for meeting its needs. noted that pressure from the civilian agencies would have to be exerted to obtain any downgrading of these materials.	
25X1	felt that it is important that a series of papers be prepared within six months that will specifically propose pilot area studies, showing the kinds of things that need to be identified.	
25X1	13. The next meeting of the Committee will be in Room 303, Executive Office Building, on Wednesday, 10 July 1968, at 10 a.m. and the USGS will give briefings and, in addition, there will be a briefing on handling materials within the system.	
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